What is claimed is:

1	1.	A method, comprising:	
2		receiving a call request from an entity to establish an interactive call	
3	session;		
4		receiving information associated with the entity; and	
5		providing the information in the call request.	
1	2.	The method of claim 1, wherein receiving the information comprises	
2	receiving the	information from a storage device.	
1	3.	The method of claim 2, wherein receiving the information from the	
2	storage device	e comprises receiving the information from a database stored in the storage	
3	device.		
1	4.	The method of claim 3, wherein receiving the information from the	
2	database com	prises receiving the information using structured query language messages.	
1	5.	The method of claim 1, wherein providing the information comprises	
2	adding the information in a body portion of the call request.		
1	6.	The method of claim 5, wherein providing the information comprises	
2	using at least one of a Session Initiation Protocol control gateway interface and Session		
3	Initiation Protocol servlet.		
1	7.	The method of claim 6, wherein providing the information comprises	
2	updating a co	entent-type field of the call request in response to adding the information to	
3	the body port	tion of the call request.	
1	8.	The method of claim 7, wherein updating the content-type field comprises	
2	updating the	content-type field to a multipart/mixed type.	

- 9. The method of claim 6, wherein providing the information comprises updating a content-length field of the call request based on at least the information added to the body portion of the call request.
- 10. The method of claim 1, wherein providing the information comprises forwarding the call request to a presentation device.
 - 11. The method of claim 1, wherein providing the information comprises providing the information as Multipurpose Internet Mail Extensions type.
 - 12. The method of claim 11, wherein providing the information comprises providing the call request having portions according to one or more of formats selected from the group consisting of a Session Description Protocol, an audio format, a video format, a web page format, and an electronic mail format.
 - 13. The method of claim 1, wherein receiving the call request comprises receiving a Session Initiation Protocol message.
 - 14. The method of claim 13, wherein receiving the request comprises receiving an Invite request.
 - 15. The method of claim 1, wherein receiving the call request comprises receiving a call request to establish a real-time, interactive call session between the calling entity and the called party.
 - 16. The method of claim 1, further comprising determining a type of the information and initiating a corresponding application to process the information.
 - 17. The method of claim 16, wherein initiating the application comprises executing a web browser application.

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1	18.	The method of claim 1, wherein providing the information comprises		
2	providing the information that is in a Multipurpose Internet Mail Extensions format			
3	selected from a group consisting of Java Enhanced Session Initiation Protocol, Hyper			
4	Text Markup Language, and Extensible Markup Language.			
1	19.	An apparatus for use in a data network, comprising:		
2		an interface to receive an invitation from a party over the data network to		
3	establish a call session, the invitation comprising a header portion and a body portion of			
4	the invitation; and			
5		a controller communicatively coupled to the interface, the controller to		
6	provide calling party information in the body portion of the invitation, wherein the calling			
7	party informa	tion is based on a portion of information stored in the header portion.		
1	20.	The apparatus of claim 19, wherein the controller is adapted to look up the		
2		information from a storage unit.		
2	carming party	mioimation from a storage and		
1	21.	The apparatus of claim 20, wherein the controller is adapted to look up		
2	information in a database stored in the storage unit.			
1	22.	The apparatus of claim 19, wherein the controller is adapted to append the		
2		information in the body portion of the invitation using at least one of a		
	Session Initiation Protocol control gateway interface and Session Initiation Protocol			
3				
4	servlet.			
1	23.	The apparatus of claim 19, wherein the controller is adapted to append the		
2	calling party information in the body portion of the invitation.			
1	24	The apparatus of claim 23, wherein the controller is adapted to update a		

24. The apparatus of claim 23, wherein the controller is adapted to update a content-length field in the header portion of the invitation based on at least the appended calling party information.

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- The apparatus of claim 24, wherein the controller is adapted to update a 25. content-type field in the header portion of the invitation based on at least the appended 2 calling party information. 3
- The apparatus of claim 25, wherein the controller is adapted to update the 26. 1 content-type field to indicate multipart/mixed type. 2
 - The apparatus of claim 26, further comprising the controller adapted to 27. display the calling party information.
- The apparatus of claim 19, wherein the invitation comprises a Session 1 28. 2 Initiation Protocol message.
 - The apparatus of claim 28, wherein the invitation comprises an Invite 29. request.
 - The apparatus of claim 19, wherein the controller is adapted to forward the 30. invitation comprising the calling party information to a presentation device.
 - The apparatus of claim 19, wherein the controller is adapted to provide the 31. calling party information of Multipurpose Internet Mail Extensions type.
- The apparatus of claim 31, wherein the calling party information of the 32. 1 Multipurpose Internet Mail Extensions type is selected from a group consisting of Java 2 Enhanced Session Initiation Protocol, Hyper Text Markup Language, and Extensible 3 Markup Language. 4
 - An article comprising at least one machine-readable storage medium 33. containing instructions that when executed cause a system to:
- receive a first call request from a first entity to establish a call session with a 3 4 second entity;

5	look up calling party information in response to receiving the first call request;		
6	and		
7	generate a second call request to the second entity, wherein the second call		
8	request contains the calling party information.		
1	34. The article of claim 33, wherein the at least one machine-readable storage		
2	medium contains instructions that when executed cause the system to receive a Session		
3	Initiation Protocol message.		
1	35. The article of claim 34, wherein the at least one machine-readable storage		
2	medium contains instructions that when executed cause the system to receive a Session		
3	Initiation Protocol Invite message.		
1	36. The article of claim 35, wherein the at least one machine-readable storage		
2	medium contains instructions that when executed cause the system to include at least a		
3	portion of the contents of the first call request within the second call request.		
1	37. A data signal embodied in a carrier wave and containing instructions that		
2	when executed cause a system to:		
3	receive a request from an entity to establish a call session, the request		
4	having a header portion and a body portion;		
5	look up calling party information in response to receiving the request; and		
6	provide the calling party information in the body portion of the request.		
1	38. The data signal of claim 37, wherein the instructions when executed cause		
2	the system to provide the calling party information by adding the calling party		
3	information to the request using one of a Session Initiation Protocol control group		
4	interface and Session Initiation Protocol servlet.		

1	39.	A method of establishing a call session in a data network, comprising:
2		intercepting a Session Initiation Protocol message to initiate an interactive
3	call session;	
4		storing the calling party information in the Session Initiation Protocol
5	message; and	
6		transmitting the Session Initiation Protocol message to a presentation
7	device.	
1	40.	The method of claim 39, further comprising:
2		receiving the transmitted Session Initiation Protocol message; and
3		presenting the calling party information at the presentation device.